CREATE A NURTURING ENVIRONMENT FOR SKIN TO RESTORE ITSELF

Acute wounds (burns, traumatic wounds, abrasions, post-operative wounds), chronic wounds (leg ulcers, pressure ulcers and diabetic foot ulcers) and Epidermolysis Bullosa*



SAME GREAT PRODUCT. NEW NAME. For more information visit www.urgomedical.us/transition Urgo Medical NA, formerly SteadMed Medical

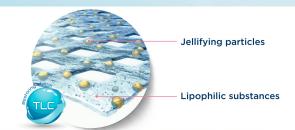




URGOTUL PROTECTS THE WOUND AND CREATES THE RIGHT CONDITIONS TO RESTORE SKIN^{1,3}



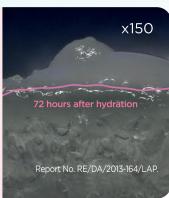
WHAT IS UrgoTul?



1

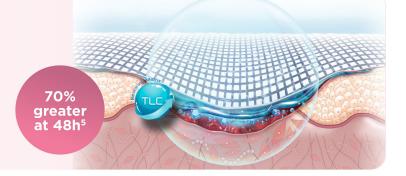
A flexible, non-adherent contact layer featuring the TLC Restoring Matrix that when in contact with wound exudate forms a lipidocolloid gel on the surface of the wound. This gel provides a moist environment optimal for multiplication of key cells for wound healing.







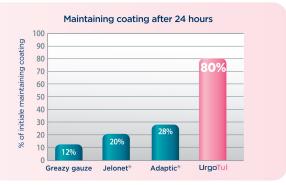
With UrgoTul fibroblasts migrate within the wound area, proliferate and synthesize the extracellular matrix to form granulation tissue, bringing the edges of the wound together.³



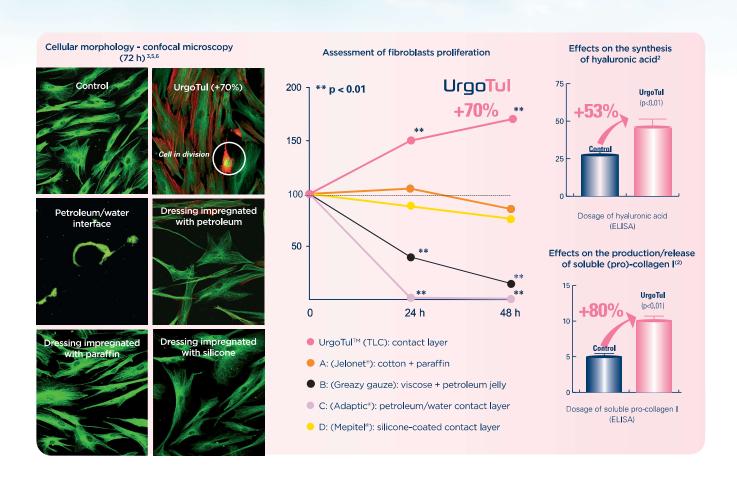




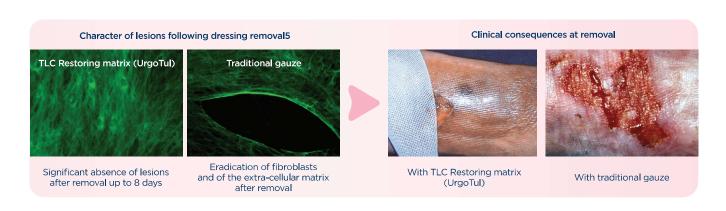
UrgoTul keeps its integrity over time, without drying out and ensuring atraumatic and pain-free dressing changes.^{7,8}



UrgoTul facilitates the proliferation of KEY CELLS TO RESTORE SKIN



UrgoTul ensures pain-free and atraumatic dressing changes⁴



WHAT DO PATIENTS HAVE TO SAY?



UrgoTul Range is Clinically Proven in More than 11,600 Patients¹⁰

One-year old child presenting with a partial-thickness burn on the inside of the arm; after 15 days of treatment with UrgoTul, the wound has fully epithelialised"





A 13-month-old child presenting with a traumatic wound on the forehead following a road traffic accident; after 7 days the wound has healed¹¹















Can Can be cut be meshed

Can be used with other dressing

Size with border (inch)	Size with border (cm)	No. per box	Code
2 x 2	5 x 5	10	506487
4 x 5	10 x 12	10	506488
6 x 8	15 x 20	10	506489

1. Meaume S. Urgotul®: a novel non-adherent lipidocolloid dressing. British Journal of Nursing. 2002, Vol 11, №16. 2. Bernard FX et al. Effects of a lipidocolloid dressing on the production of the extracellular matrix. Journal des Plaies et Cicatrisations, 2007 (study conducted on Urgotul). 3. Bernard FX et al. Stimulation of the proliferation of human dermal fibroblasts in vitro by a lipidocolloid dressing. Journal of Wound Care, May 2005; 14 (5): 215-220 (study conducted on Urgotul). 4. Neaume S et al. The importance of pain reduction through dressing selection in routine wound management: the MAPP study. J Wound Care. 2004;13(10):409-13. 5. Study report No. S/2003-007/BlOalternatives. 6. FX. Bernard et al., Effects of dressings on cellular proliferation and evaluation of their adherence to fibroblasts by in vitro culture. Oral communication, CPC 2005 7. M. Le Berre, Y. Lurton et al., Coated dressings: gauzes/contact layers. Oral communication, CPC 2005, Paris. 8. M. Le Berre, Y. Lurton et al., Costed dressings: gauzes/contact layers. Oral communication, CPC 2005, Paris. 9. Benbow M., losson, G. A clinical evaluation of UrgoTul to treat acute and chronic wounds. Br J Nurs 2004; 13: 2, 105-109. 10. White, R., Cowan, T., Glover, D. Supporting evidence-based practice: review of TLC healing matrix (2nd edition). MA Healthcare Ltd, London, 2015. 11. A. Le Touze et al., Interest of a new dressing (UrgoTul) in the management of wounds in a pediatric setting: results from a european clinical study. Poster, CPC 2005, Paris.

Prior to use, be sure and read the entire Instructions for Use package insert supplied with the product for Device Intended Use, Description, Contraindications, Warnings, Precautions, Adverse Events, and Instructions for Use.

